

10/14/2

DIALOG(R)File 351:Derwent WPI
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IM- *Image available*

AA- 1998-476687/199841|

XR- <XRAM> C98-143902|

TI- Pancreatic lipase inhibitor comprising caulerpenin as active ingredient
- delays absorption of fat in food from intestine which results in
delayed absorption of cholesterol, useful for treating hyperlipaemia
and arteriosclerosis|

PA- KAISO SHIIGEN KENKYUSHO KK (KAIS-N)|

NC- 001|

NP- 001|

PN- JP 10203974 A 19980804 JP 9714334 A 19970128 199841 B|

AN- <LOCAL> JP 9714334 A 19970128|

AN- <PR> JP 9714334 A 19970128|

FD- JP 10203974 A A61K-031/22|

LA- JP 10203974 (5)|

AB- <BASIC> JP 10203974 A

Pancreatic lipase inhibitor comprises caulerpenin of formula (I) as
the active ingredient.

USE - (I) delays absorption of fat in food from intestine,
resulting in delayed absorption of cholesterol. (I) is therefore useful
for the prevention and treatment of hyperlipaemia and arteriosclerosis.
(I) may be used in functional foods and additives. The functional food
and additives are formulated into tablets, granules, powder, capsules,
liquid, cream or refreshing drinks. The additives may be added to e.g.
sausages, hams, boiled fish paste, cheese, butter, cakes, biscuits, soy
bean paste, bread or noodles

ADVANTAGE - Caulerpenin is easily, abundantly and cheaply obtained
from alga, e.g. Caulerpa taxifolia.

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